pendence for co-partnership, and their vaque freedom of action for definite special bodies of the higher plants and animals posed of countless thousands of such cells. which have undergone great changes of form to become fitted for their particular functions. But by this sacrifice of individuality, a individuality has been created, that of mass cells. or organism, as a whole. We may perceive fresh illustration of Life's here a indifference the means by which it achieves its purposes Individuality begins with the cell, but pursues its development in cell-masses! the units of which may have lost it.

Below_the limits of the sway of reason -below. that is to to sav. the higher classes of kinado<mark>m—v</mark>olition is concerned than the control of movement, and it must have attenuated almost become extinction those organisms which have lost the power of Plants. of themselves. course. illustrate most typically this sacrifice of activity to convenience. But there are multitudes of animals. notably the zoophyte class, which are also rooted in around. At one stage in their lives. however. stationary animals—and some portions all plants manifest. to spontaneous **-a**ppear is during their embryonic growth. or in of reproduction. The coral zoophyte barnacle, during their larval stages,

freeare swimming and active : and the pollen flowers fertilize the ovules by developing measure of independent activity. So is kept the alive impulse of mobility which is one of Life's essential features, and is obscured, not extinguished. even by so close an alliance with Matter ties the organism to the soil.